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At the University of Minnesota, Dr. Brooker teaches undergraduate courses in biology, genetics, and cell biology. In addition to many other publications, he has written two undergraduate genetics texts published by McGraw-Hill: Genetics: Analysis & Principles, 4th edition, copyright 2012, and Concepts of Genetics, copyright 2012.

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~~Principles of Biology 2nd Edition—amazon.com~~

Biology, 5th Edition by Robert Brooker and Eric Widmaier and Linda Graham and Peter Stiling (9781260169621) Preview the textbook, purchase or get a FREE instructor-only desk copy.

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Textbook for Cell and Molecular Biology.

Overview Inspired by recommendations from the AAAS vision and Change Report. Principles of Biology is reflective of the shift taking place in the majors biology course from large and detail rich to short and conceptual, with a focus on new, cutting-edge science. A succinct and inviting text focused on central concepts, Principles of Biology helps students connect fundamental principles while challenging them to develop and hone critical thinking skills. Five new chapters introduce cutting-edge topics that will benefit students who continue their study of biology in future courses (Chapters 11, 16, 24, 41 and 47)

The previous three editions of BIOLOGY, written by Dr. Rob Brooker, Dr. Eric Widmaier, Dr. Linda Graham, and Dr. Peter Stiling, have reached thousands of students and provided them with an outstanding view of the biological world. Now, the fourth edition has gotten even better! The author team is dedicated to producing the most engaging and current text that is available for undergraduate students who are majoring in biology. The authors want students to be inspired by the field of biology and become critical thinkers. They understand the goal of a professor is to prepare students for future course work, lab experiences, and careers in the sciences. Building on the successes of the previous editions, the fourth edition reflects a focus on core competencies and provides a more learner-centered approach. The strength of an engaging and current text is improved with the addition of new pedagogical features that help develop and strengthen critical thinking skills.

The first and second editions of BIOLOGY, written by Dr. Rob Brooker, Dr. Eric Widmaier, Dr. Linda Graham, and Dr. Peter Stiling, has reached thousands of students and provided them with an outstanding view of the biological world. Now, the third edition has gotten even better! The author team is dedicated to producing the most engaging and current text that is available for undergraduate students who are majoring in biology. The authors want students to be inspired by the field of biology and become critical thinkers. They understand the goal of a professor is to prepare students for future course work, lab experiences, and careers in the sciences. Building on the successes of the first and second editions, the third edition reflects a focus on core competencies and provides a more learner-centered approach. The strength of an engaging and current text is improved with the addition of new pedagogical features that direct the students' learning goals and provide opportunities for assessment, to determine if students understand the concepts.

Concepts of Genetics is a one semester introductory genetics text that explains genetics concepts in a concise, engaging and up-to-date manner. Rob Brooker, author of market leading texts in Genetics and Intro Biology for majors, brings his clear and accessible writing style to this briefer genetics text. He employs the use of experimentation and stresses the fundamentals of the Scientific Method in presenting genetics concepts, then further engages the reader through the use of formative assessment to assist the student in understanding the core genetic principles. The introduction of Learning Outcomes throughout the chapter in the 2nd edition helps the student focus on the key concepts presented in the

chapter. Concepts of Genetics, 2e also stresses developing problem-solving skills with the new feature "Genetic TIPS" that breaks a problem down into conceptual parts (Topic, Information, Problem-Solving Strategy) to help students work through the answer. The 2nd edition will be more focused on core concepts with the narrowing of book content by eliminating specialty chapters that many courses do not have time to cover in detail (the full chapters on Developmental Genetics and Evolutionary Genetics--these general topics are discussed elsewhere, but not in the amount of detail in the first edition). The author has added new information regarding epigenetics and material on personalized medicine. The integration of the genetics text and the power of digital world are now complete with McGraw-Hill's ConnectPlus including LearnSmart. Users who purchase Connect Plus receive access to SmartBook and to the full online ebook version of the textbook.

Principles of Biology is reflective of the shift taking place in the majors biology course from large and detail rich to short and conceptual. A succinct and inviting text focused on central concepts, Principles of Biology helps students connect fundamental principles while challenging them to develop and hone critical thinking skills. Based on recommendations from the AAAS Vision and Change Report, content has been streamlined to assist students in connecting broad themes and key ideas across biology. Beginning in Chapter 1, twelve principles of biology are introduced and revisited throughout the text to help students understand stay focused on core ideas. New BioConnections features and Check Your Understanding questions ask students to be self-aware learners, analyzing what they 're learning and making connections. To help students understand the key theme in biology – evolution – new Evolutionary Connections features reveal the ways in which the theory of evolution connects and informs our studies. New Quantitative Reasoning skills boxes encourage students to focus on developing reasoning and critical thinking skills.

This Volume of BIOLOGY covers Chemistry, Cell Biology, and Genetics. The Brooker et. al text features an evolutionary focus with an emphasis on scientific inquiry.

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